MUNEERAH AHMED ALAHAIDEEB

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Objective

Motivated cybersecurity COOP intern at Zain KSA, training as a Cybersecurity Specialist for B2B cloud security. Dedicated to advancing my skills in cloud security, incident management, and threat analysis, with a focus on delivering secure and reliable business solutions.

Experience

Zain KSA, Riyadh, Saudi Arabia

September 2024 – March 2025 **Cybersecurity Specialist**:

- Utilized Elastic SIEM for: o   Performing search. o   Generating reports.
    - o   Managing SOC tickets.
- Familiarity with National Cybersecurity Authority (NCA) Frameworks:
    - o   (CCC) Cloud Cybersecurity Controls.
    - o   (ECC) Essential Cybersecurity Controls.
- Experience with Auditing (Champion).
- Experience with Alibaba Cloud Services:
    - o   Infrastructure as a Service (IaaS).
    - o   Software as a Service (SaaS).

Projects

Smart Cyber Physical Wick Hydroponic System *(May 14, 2023)*

- Engineered cyber-physical CPS for a hydroponic garden.
- Used Arduino Uno, ESP8266, and Blynk platform for control.

Pre-Cloud Hotel *(Oct 30, 2023)*

- Developed a user-friendly hotel website.

- Implemented self-check-in functionality.

Google Chrome Security Assessment *(Oct 26, 2023)*

- Conducted security analysis.

- Applied secure software development practices.

Employment of Talented People *(Feb 14, 2023)*

- Designed a job platform.

- Implemented System Analysis and Design principles.

Marketing and Features Demonstration *(Sep 19, 2023)*

- Restructured marketing processes.

- Used the TOGAF framework for solutions.

Automating Marketing in a Technical Company *(Mar 11, 2022)*

- Automated marketing processes.

- Improved campaign efficiency.

Smart Flock Tracking *(2021)*

- Developed an animal data application.

Certifications

- **Security+ – CompTIA** *(Earned: November 2024)*

Education

Prince Sultan University, Riyadh

Bachelor of Science in Information Systems - Cybersecurity (CYS track)

- *Expected Graduation*: 2025

- Relevant Courses: Penetration Testing and Ethical Hacking, Cyber-Physical System Security.

Skills and Tools

Technical Skills	
Programming Languages	Basic proficiency in Java, JavaScript, C, C#, PHP, SQL, Python, and Kotlin.
Markup Languages	HTML and CSS for responsive, visually appealing web interfaces.
Operating Systems	*Windows*: Server, 2000, 2010, 11. *Linux*: Ubuntu, Debian, Kali Linux.
Networking	Wireshark and Nmap for packet analysis.
Tools	Microsoft Office, SQL Oracle DB, Windows Defender, ArchiMate, GitHub, Arduino IDE, Blynk.

Frameworks

Familiar with TOGAF, DODAF, Zachman, Agile, CCC, ECC.

Hardware

ESP8266, Arduino Uno, STC/Huawei HG8245W5.

Soft Skills

Communication, Teamwork, Flexibility.

Activities

- **Riyadh Al Jannah**: Charitable and Religious Works, Marketing Team *(2022)*.

- **ASSCL**: Technical Activities, Graphic Design Team *(2022)*.

- **WTC**: Writing and Tutoring Center, Marketing *(2024)*.

Professional Development

- Linux Fundamentals (Coursera, 2024).

- Google Support (Coursera, 2024).

- Introduction to Cybersecurity (Dorob, 2024).

- Ethics, Technology and Engineering (Coursera, 2024).

- Introduction to Microsoft Excel (Coursera, 2024).

- Agile Meets Design Thinking (Coursera, 2023).

- Blockchain Development (PSU, 2023).

- Android Apps Programming Camp (Code for Girls, 2022).

- Cyber Security Tools & Cyber Attacks (OSH Academy British, 2022).

- Cyber Security Risk Management (OSH Academy British, 2022).

- Introduction to Data Science for Beginners (PSU, 2021).